

Application Number: 10/510,409
Examiner: Kumar, Shilendra

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IN THE CLAIMS

Please amend the claims of the present application under the provisions of 37 C.F.R. §1.121(c), as indicated below:

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Previously presented): A compound having the following general formula (A): $R(\text{CONH-CHR}_1\text{OH})_m(\text{A})$ wherein: R represents a residue obtained by substituting m hydrogen atoms by a compound which is a naphthalene radical or a saturated aliphatic chain, linear or branched, having from 2 to 18 carbon atoms or an unsaturated aliphatic chain, linear or branched having 2 to 18 carbon atoms and with at least one double bond; wherein R_2 , the same or different when m, p or q are greater or equal to 2, represents a linear or branched alkyl group, having from 1 to 18 carbon atoms;

n varies from 0 to 4;

p varies from 0 to 6;

q varies from 0 to 8;

R_1 , the same or different, represents a hydrogen atom, an alkyl group optionally substituted, having from 1 to 6 carbon atoms or an aromatic group optionally substituted and m is equal to 2, the substituents - $(\text{CONH-CHR}_1\text{OH})_m$ are in position 2 and 6.

7. (Previously presented): A compound having the following general formula (A): $R(\text{CONH-CHR}_1\text{OH})_m(\text{A})$ wherein: R represents a residue obtained by substituting m hydrogen atoms by a compound which is a biphenyl radical or a saturated aliphatic chain, linear or branched, having from 2 to 18 carbon atoms or an unsaturated

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aliphatic chain, linear or branched having 2 to 18 carbon atoms and with at least one double bond; wherein R_2 , the same or different when m, p or q are greater or equal to 2, represents a linear or branched alkyl group, having from 1 to 18 carbon atoms; n varies from 0 to 4; p varies from 0 to 6; q varies from 0 to 8; R_1 , the same or different, represents a hydrogen atom, an alkyl group optionally substituted, having from 1 to 6 carbon atoms or an aromatic group optionally substituted; and m is equal to 2, the substituents $-(CONH-CHR_1OH)_m$ are in para position.

8. (Canceled)
9. (Canceled)
10. (Canceled)
11. (Canceled)
12. (Canceled)
13. (Withdrawn)
14. (Withdrawn)
15. (Withdrawn)
16. (Canceled)
17. (Canceled)
18. (Canceled)
19. (Canceled)
20. (Canceled)
21. (Canceled)
22. (Canceled)